

# The partners of the European Food-scalEUp project analyse their agri-food digital acceleration ecosystems

In the context of the development of European innovation ecosystems, the Food-scalEUp project aims at fostering collaboration of structures that boost digital agri-food acceleration programmes and services at regional level. Food-scalEUp, funded by Horizon Europe, thus encourages policy dialogues, mutual learning exercises and explores business opportunities for the development of innovative start-ups and SMEs.

10 partner organisations (clusters, accelerators, technopoles) of the project have conducted a cross analysis of their agri-food digital acceleration ecosystems. This collaborative work has drawn up a European landscape of agri-food digital acceleration ecosystem through a directory of key players and a portfolio of available programmes.

### Identification of actors and acceleration programmes

This work is a preliminary step to the construction of the Food-scalEUp agri-food acceleration network, consisting of a mapping of the elements of start-up acceleration. This mapping is designed to obtain a directory of actors and acceleration programmes available at regional and European level.

In total, the Food-scalEUp partners have mapped at different levels of involvement (roles in acceleration, types of structure, vertical/horizontal approach...) about 700 actors within the following regions:

- Közép-Dunántúl (Hungary)
- Galicia & Navarra (Spain)
- Normandie, Pays de la Loire, Bretagne, PACA & Auvergne Rhône-Alpes (France)
- Ostwestfalen-Lippe & North Rhine-Westphalia (Germany)
- Gelderland & Noord-Brabant (The Netherlands)

This directory is intended to become a tool available on the Food-scalEUp website and will be open to other acceleration and innovation ecosystems.

## Identifying the needs of agri-food innovation companies

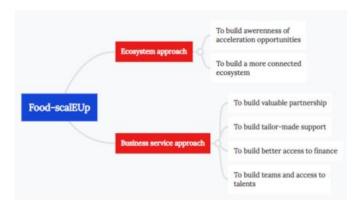
In a similar way, the project conducted a survey of about 70 European start-ups, scaleups and SMEs from which a series of improvement points and recommendations were identified.

All profiles consulted had benefited from acceleration services in the last three years and were start-ups, scale-ups or innovative SMEs focused on agri-food and digital solutions. Based on the findings of the consulted end-users of acceleration services, a set of six areas for improvement was identified.





In addition, from a "business needs" perspective, it was found that the main suggestions for improvement relate to building valuable partnerships and building tailor-made support. It was also noted that many programmes are aimed at start-ups, which may require an increase in the provision of acceleration services at later stages of maturity.



Mind map representation of acceleration areas of improvement

In this way, the characterisation of the ecosystems of the Food-scalEUp partnership makes it possible to highlight topics of common interest that will support actions and opportunities for knowledge exchange and networking between key actors at the European acceleration scale.

Soon available on the project website.



## Food-scalEUp project at a glance

Food-scalEUp is implemented by the following partners:





















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